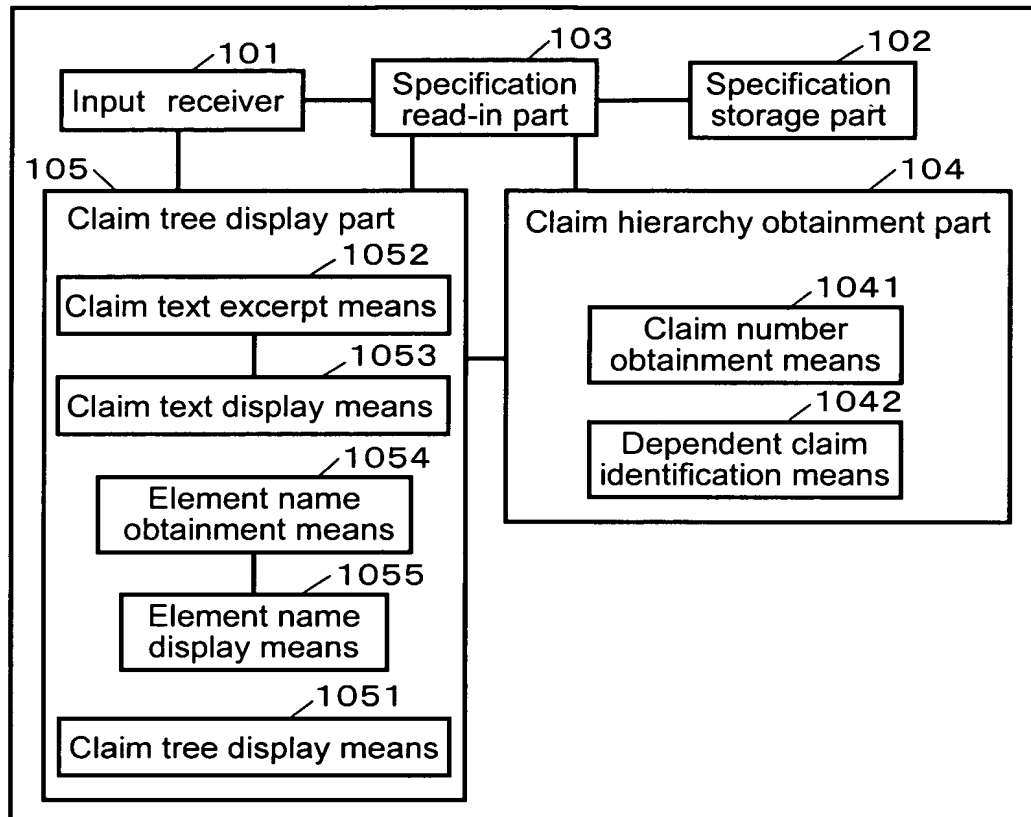
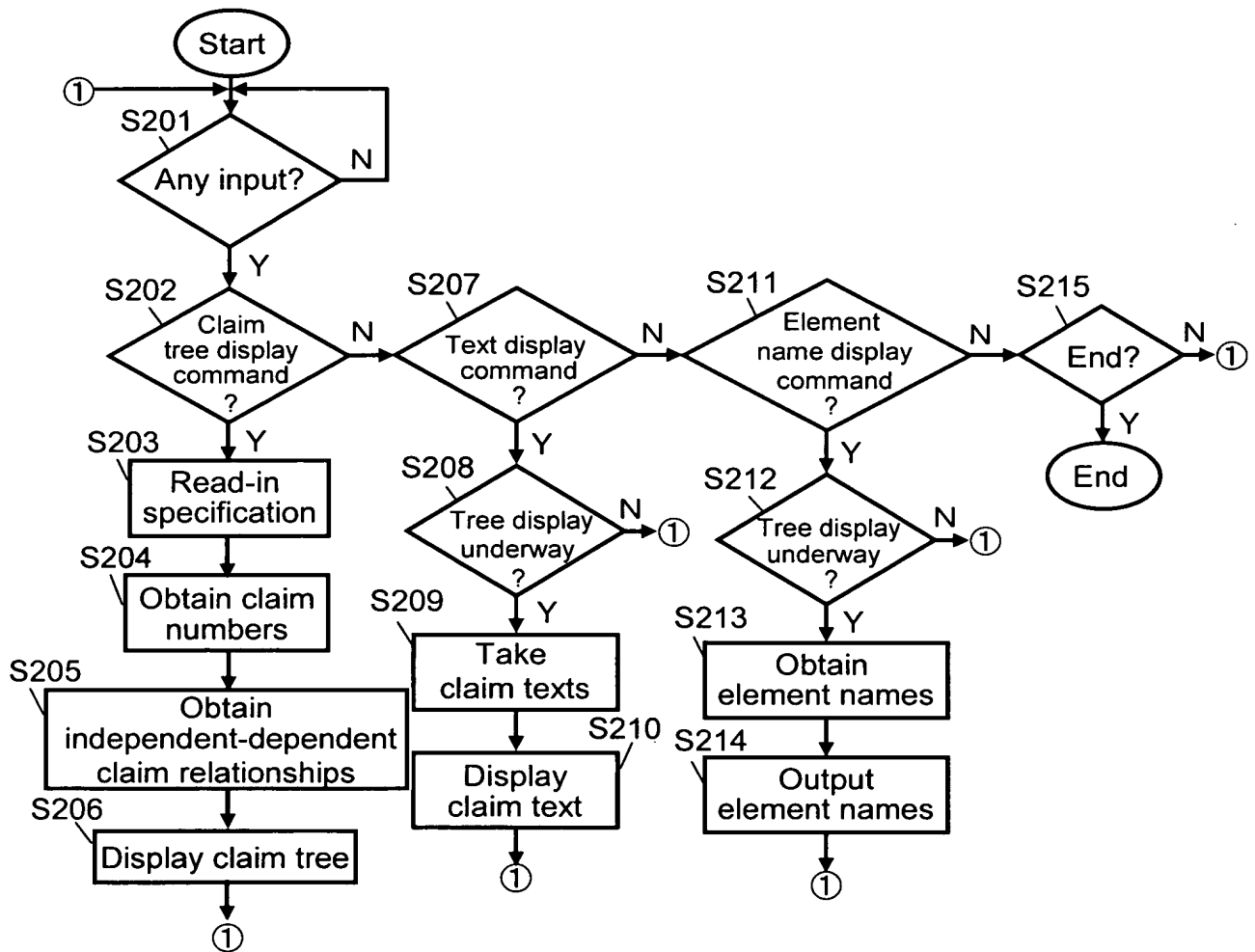


FIG. 1



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FIG. 2



**FIG. 3**

What is claimed is:

1. A ZZZ device comprising an A means for A-ing, a B means for B-ing, and a C means for C-ing.
2. The ZZZ device according to claim 1, further comprising a D means for D-ing.
3. The ZZZ device according to one of claims 1 and 2, further comprising an E means for E-ing.
4. The ZZZ device according to claims 1 through 3, further comprising an F means for F-ing.
5. The ZZZ device according to one of claims 2 and 3, further comprising a G means for G-ing.
6. A ZZZ means comprising the steps of H-ing, I-ing, and J-ing.
7. The ZZZ means according to claim 6, further comprising a K step of K-ing.
8. The ZZZ means according to claim 6, further comprising an L step of L-ing.

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FIG. 4

Dependent claim #	Independent claim #
2	1
3	1
3	2
4	1
4	2
4	3
5	2
5	3
7	6
8	6

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FIG. 5

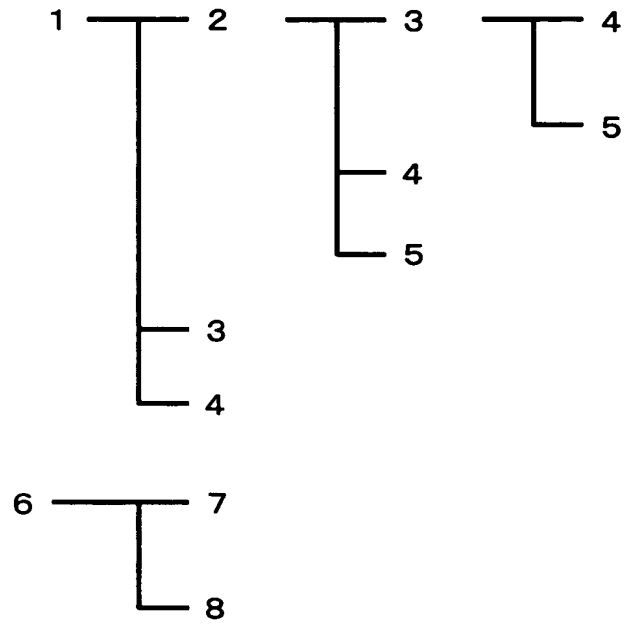
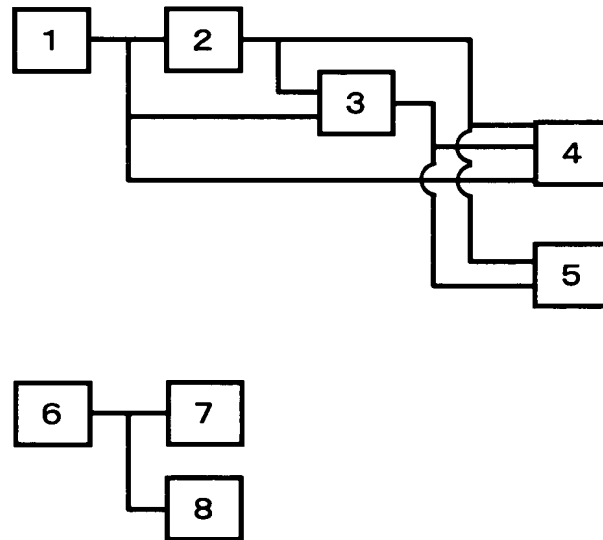
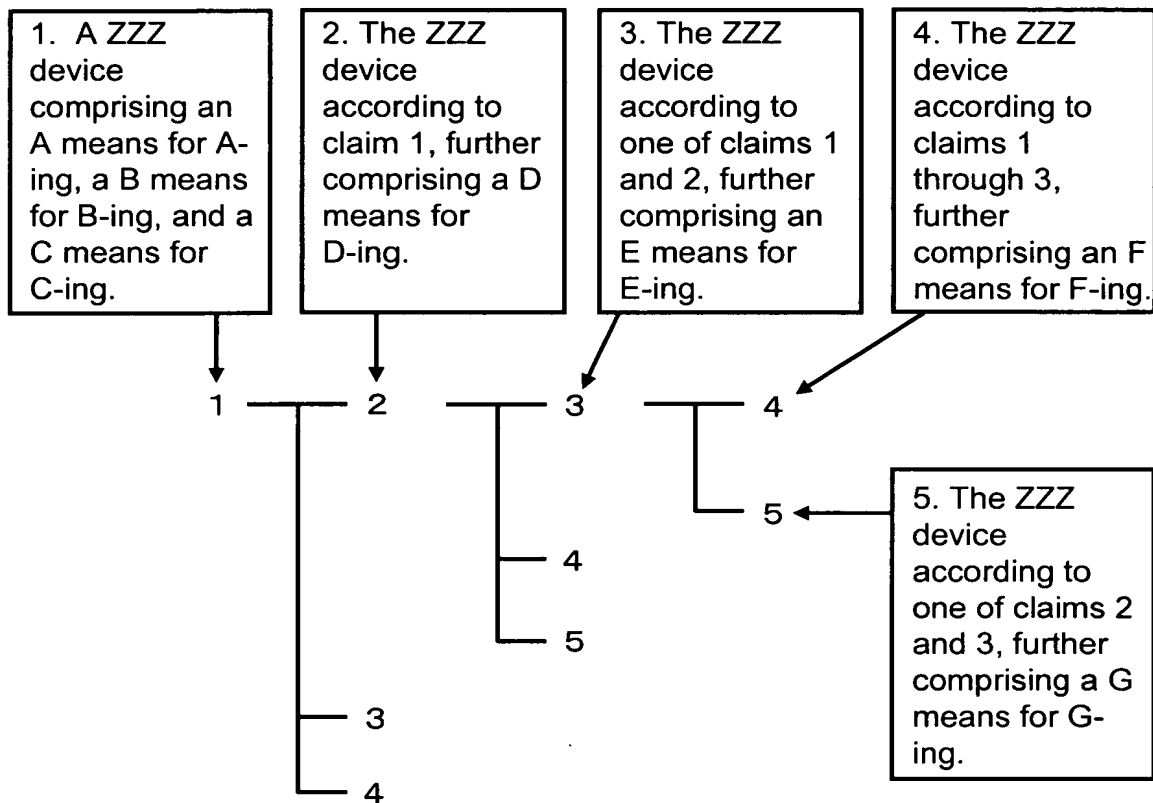


FIG. 6



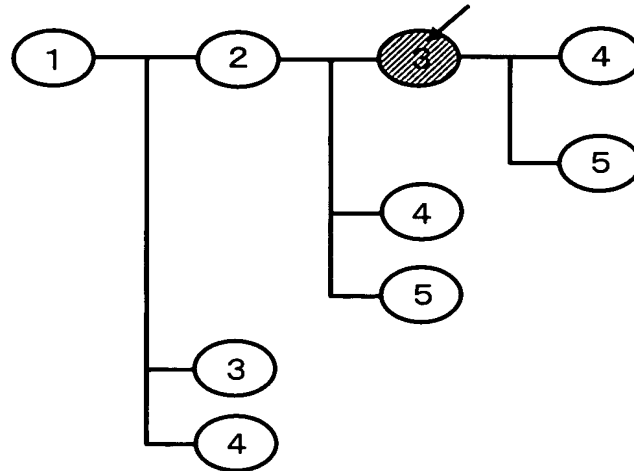
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FIG. 7



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FIG. 8



3. The ZZZ device according to one of claims 1 and 2, further comprising an E means for E-ing.

FIG. 9

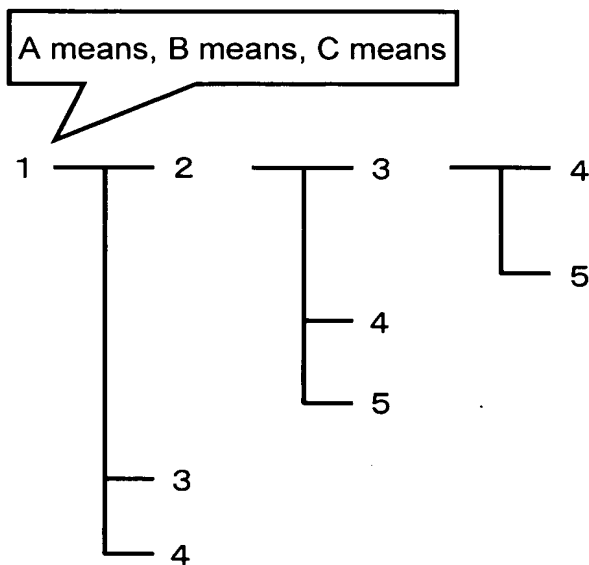


FIG. 10

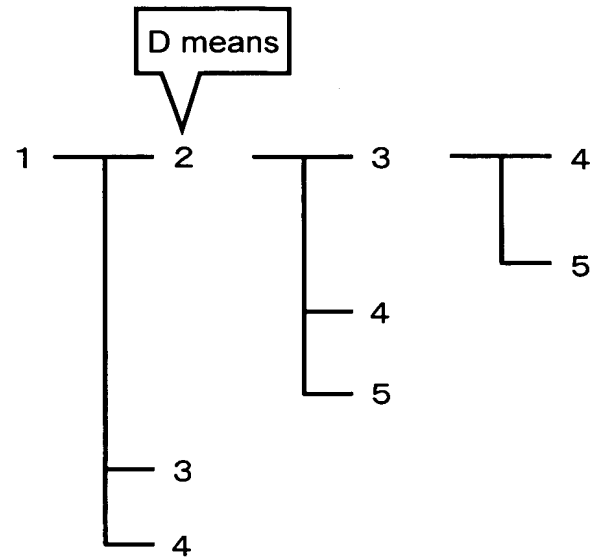
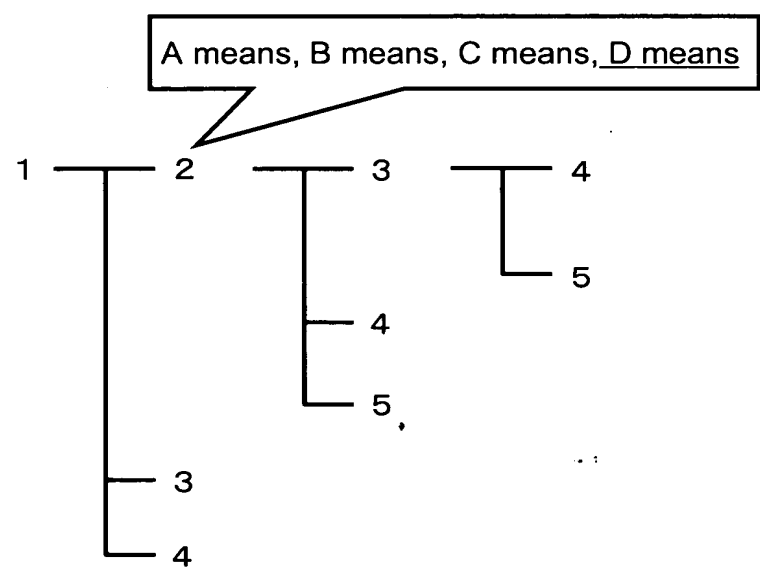


FIG. 11



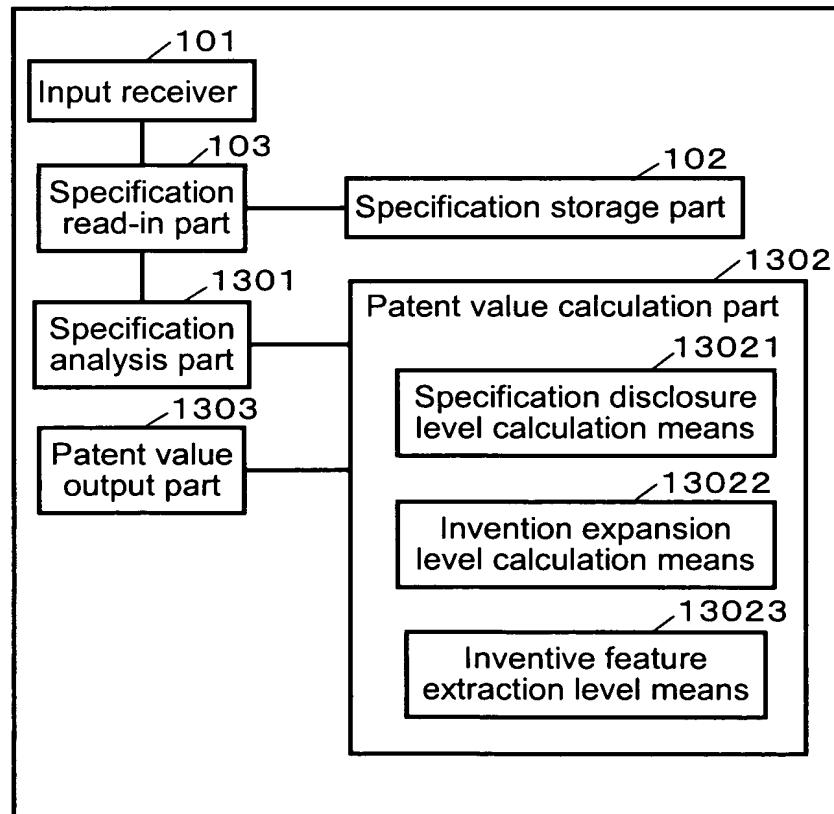


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FIG. 12

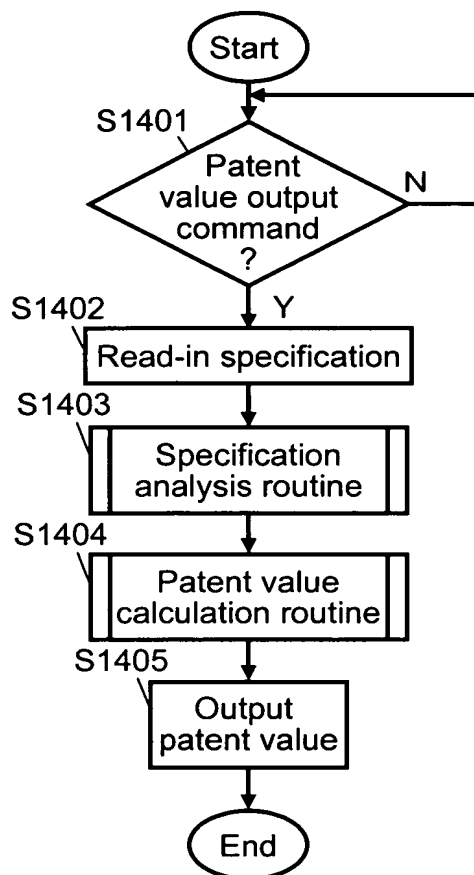
1  
2  
3  
4  
5  
6  
7  
8

FIG. 13



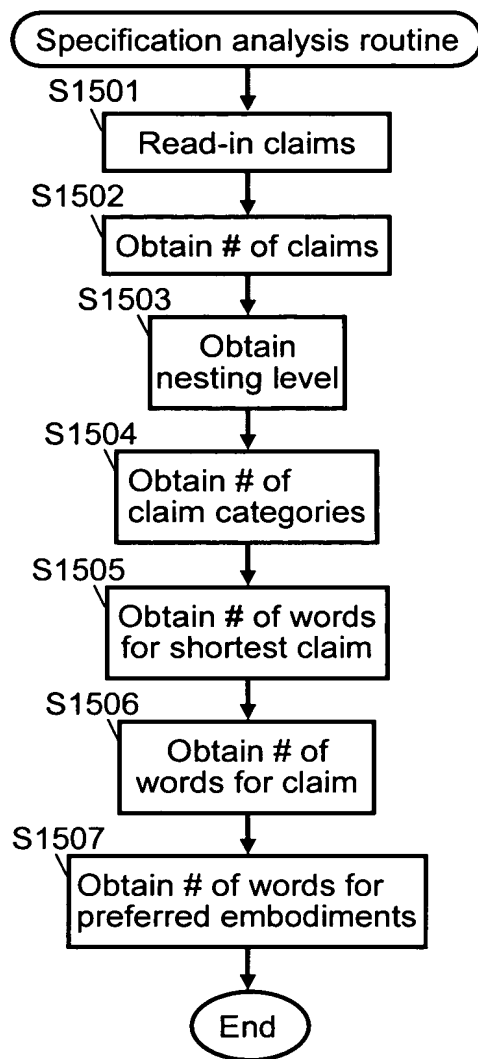
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FIG. 14



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FIG. 15



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FIG. 16

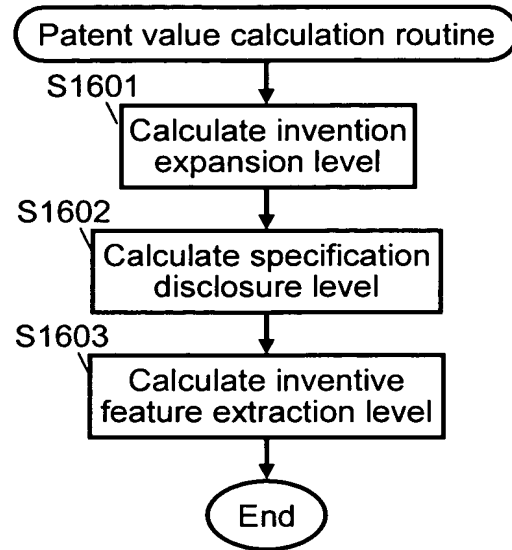


FIG. 17

# of claims: 8  
Nesting level: 4  
# of claim categories: 2  
Smallest # of claim text words: 88  
# of words for claim: 1167  
# of words for preferred embodiments: 8726

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FIG. 18

Invention expansion level = 5.6  
Inventive feature extraction level = 1.14  
Specification disclosure level = 7.48

Patent value 70 points

FIG. 19

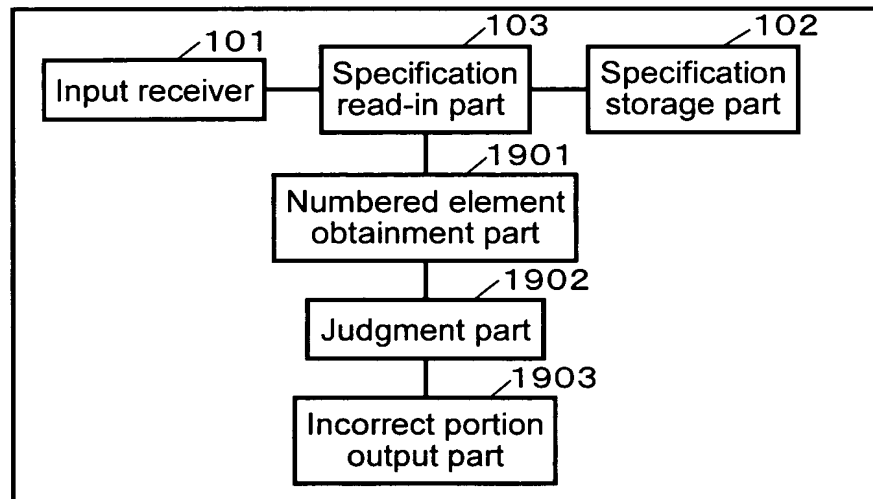


FIG. 20

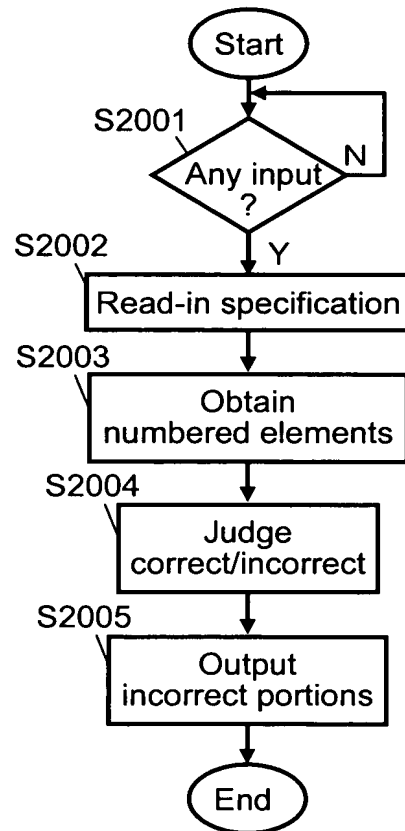


FIG. 21

ID	Preferred Embodiment #	Element Name	Reference Numeral	Location
1	1	Input receiver	101	2058
2	1	Processing part	102	8070
3	1	Processing part	101	16286
4	1	Output part	103	21008
5	2	Display part	103	26004
6	2	Processing part	202	26120
7	2	Processing part	202	27844
8	3	Transmission means	3031	29016
9	3	Transmission means	3031	32024
⋮	⋮	⋮	⋮	⋮

FIG. 22

## Embodiment 1.

A data processing device in accordance with a first embodiment of the present invention includes an input receiver 101, and a processing part 102.

The input receiver 101 receives input.

The processing part 101 processes data that was received from.

The data processing device may alternatively include an output part 103.

## Embodiment 2.

A data processing device in accordance with a second embodiment of the present invention includes a display part 103, in addition to.

Duplicate number

FIG. 23 (a)

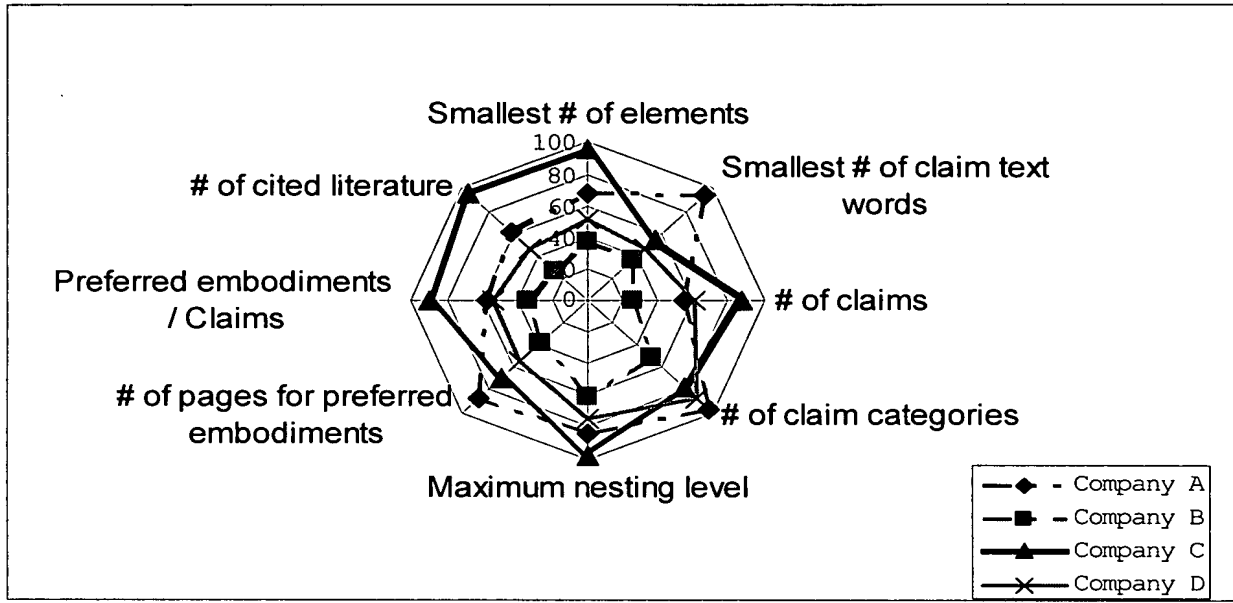
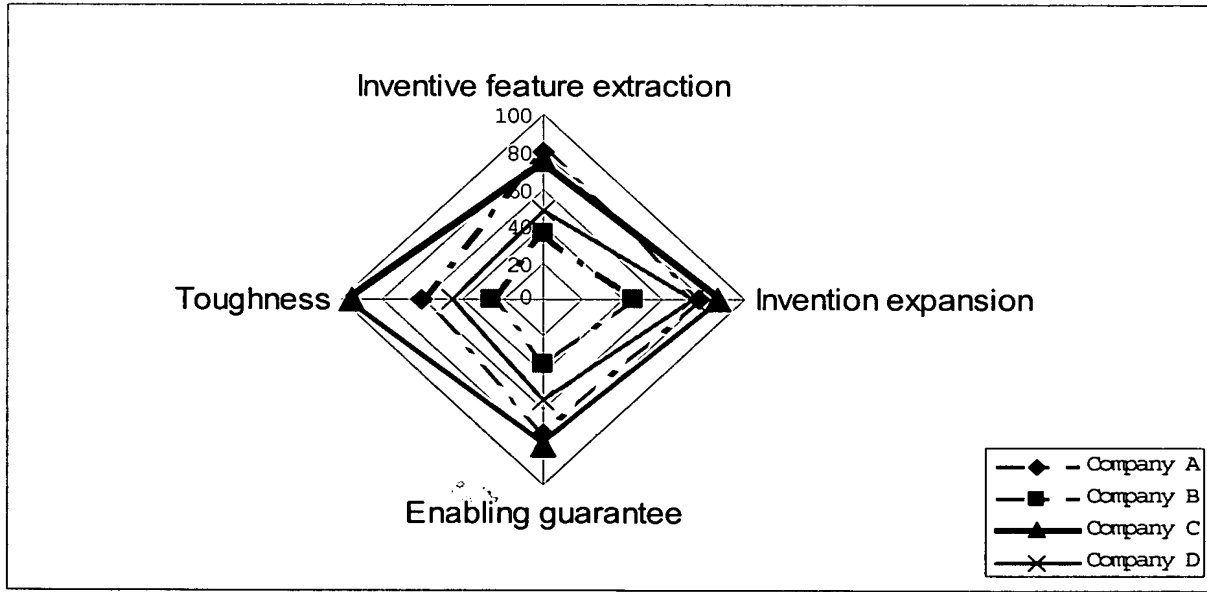


FIG. 23 (b)





The list of reference numerals

- 101 Input receiver
- 102 Specification storage part
- 103 Specification read-in part
- 104 Claim hierarchy obtainment part
- 105 Claim tree display part
- 1301 Specification analysis part
- 1302 Patent value calculation part
- 1303 Patent value output part
- 1901 Input receiver
- 1902 Judgment part
- 1903 Incorrect portion output part

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